African swine fever–like viruses
African swine fever virus
African tea
See *Kat (Catha edulis)*
African violet
See *Saintpaulia*
Afrin
See *Phenol, 3–[(4,5–dihydro–1H–imidazol–2–yl)-methyl]–6–(1,1–dimethylethyl)–2,4–dimethyl–, monohydrochloride [2315–02–8]*
Afrocurarine
See *12H–1,12–Ethano–11H–pyrido[1,2,3–lm]pyrrolo-[2,3–d]carbazolium, 10–(3–ethyl–7,12–dihydro–6H–indolo[2,3–a]quinolizin–5–ium–2–yl)–14–ethylidene–2,3,11a,11b,13,13a–hexahydro–11–hydroxy–1–methyl–, (1S,3aR,-11R,11aS,11bS,12R,13aS,14E)– [55599–19–4]*
Afrogenin
See *Card–20(22)–enolide, 2,3,14,15–tetrahydroxy–, (2α,3β,5α,15β)– [77356–54–8]*
Afromontoside
See *β–D–Glucopyranoside, (3β,22α,25R)–26–[(6–deoxy–α–L–mannopyranosyl)oxy]–22–hydroxy-furost–5–en–3–yl 4–O–(6–deoxy–α–L–mannopyranosyl)– [91574–93–5]*
Afromosin
See *4H–1–Benzopyran–4–one, 7–hydroxy–6–methoxy–3–(4–methoxyphenyl)– [550–79–8]*
Afrormosia elata
See *Pericopsis elata*
Afrormosin
See *4H–1–Benzopyran–4–one, 7–hydroxy–6–methoxy–3–(4–methoxyphenyl)– [550–79–8]*
Afroside (cardenolide)
See *Card–20(22)–enolide, 14,15–dihydroxy–2,3–[[(2S,3S,4R,6R)–tetrahydro–3,4–dihydroxy–6–methyl–2H–pyran–3,2–diyl]bis(oxy)]–, (2α,3β,-5α,15β)– [29010–26–2]*
Afrotin CRO
See *Thiocyanic acid, esters, (2–benzothiazolylthio)-methyl ester [21564–17–0]*
AF/RP
See *Rifamycin, 3,3'–(azinodimethylidyne)bis– [37281–41–7]*
AF 220SA
See *Thermal printing materials*
AF 3T
See *Phenol, polymers, polymer with formaldehyde [9003–35–4]*, graphite–modified
Afterglow
See *Airglow*
Afterglow plasma
Aftex
See *Fluoro rubber*
AF 1311TS
See *1H–Indazole–3–carboxylic acid, 1–(phenylmethyl)– [41354–03–4]*
AF 1312TS
See *1H–Indazole–3–carboxylic acid, 1–[(4–chlorophenyl)methyl]– [50264–86–3]*
AF–U
See *Phenol, 2–(2–propenyl)–, polymer with 1,3,5,7–tetraazatricyclo[3.3.1.1^{3,7}]decane [40526–26–9]*
Afugan
See *Pyrazolo[1,5–a]pyrimidine–6–carboxylic acid, 2–[(diethoxyphosphinothioyl)oxy]–5–methyl–, ethyl ester [13457–18–6]*
Afungin
See *2H–1,3,5–Thiadiazine–2–thione, tetrahydro–3,-5–bis(phenylmethyl)– [350–12–9]*
Afurigenin
See *Furost–5–en–11–one, 22,25–epoxy–3,26–dihydroxy–, (3β,22α,25S)– [30164–79–5]*
A 220FV
See *Ethene, polymers, homopolymer [9002–88–4]*
AF 10W
See *Paper*, heat–resistant
AFX 521
See *2,6–Pyridinediamine, 3,5–dinitro–N,N'–bis(2,4,-6–trinitrophenyl)–, mixt. with chlorotrifluoroethene polymer with 1,1–difluoroethene [98125–37–2]*
AFX 644
See *3H–1,2,4–Triazol–3–one, 1,2–dihydro–5–nitro–, mixt. with aluminum and 2–methyl–1,3,5–trinitrobenzene [201799–85–1]*
AFX 645
See *3H–1,2,4–Triazol–3–one, 1,2–dihydro–5–nitro–, mixt. with aluminum and 2–methyl–1,3,5–trinitrobenzene [201799–85–1]*
A 500FXWR
See *Aluminum nitride (AlN) [24304–00–5]*
Afzelechin
See *2H–1–Benzopyran–3,5,7–triol, 3,4–dihydro–2–(4–hydroxyphenyl)–, (2R,3S)– [2545–00–8]*
Afzelin
See *4H–1–Benzopyran–4–one, 3–[(6–deoxy–α–L–mannopyranosyl)oxy]–5,7–dihydroxy–2–(4–hydroxyphenyl)– [482–39–3]*
Afzeloside
See *4H–1–Benzopyran–4–one, 3–[(6–deoxy–α–L–mannopyranosyl)oxy]–5,7–dihydroxy–2–(4–hydroxyphenyl)– [482–39–3]*
AG (isocyanate)
See *Isocyanic acid, polymethylenepolyphenylene ester [9016–87–9]*
AG (phenolic resin)
See *Phenol, polymers, polymer with formaldehyde [9003–35–4]*
AG 1 (phytohormone)
See *4–Piperidinol, 4,4'–(1,3–butadiene–1,4–diyl)bis-[1–ethyl–, dihydrochloride [82375–38–0]*
AG 2 (catalyst support)
See *Carbon [7440–44–0]*
AG 3 (adsorbent)
See *Carbon [7440–44–0]*, activated
AG 3 (antioxidant)
See *Benzamide, N–[2–(2,2–di–1H–indol–3–ylethyl)-phenyl]– [52831–33–1]*
AG 5 (adsorbent)
See *Carbon [7440–44–0]*, activated
AG 7 (antioxidant)
See *Benzenamine, 2–(2,2–di–1H–indol–3–ylethyl)–N–[(4–nitrophenyl)methylene]– [35150–43–7]*
8–AG
See *7H–1,2,3–Triazolo[4,5–d]pyrimidin–7–one, 5–amino–1,4–dihydro– [134–58–7]*
AG 8 (antioxidant)
See *Benzenamine, 2–(2,2–di–1H–indol–3–ylethyl)–N–[[4–(1–methylethyl)phenyl]methylene]– [35150–42–6]*
AG 8 (glycoside)
See *β–D–Glucopyranoside, octyl [29836–26–8]*
A 9G
See *Poly(oxy–1,2–ethanediyl), α–(1–oxo–2–propenyl)–ω–[(1–oxo–2–propenyl)oxy]– [26570–48–9]*
AG 10 (carbohydrate)
See *β–D–Glucopyranoside, decyl [58846–77–8]*
AG 12 (carbohydrate)
See *β–D–Glucopyranoside, dodecyl [59122–55–3]*
AG 17
See *Propanedinitrile, [(4–hydroxy–3,5–dimethyl-phenyl)methylene]– [71308–35–5]*
AG 18 (fiber)
See *Carbon fibers*
AG 18 (pharmaceutical)
See *Propanedinitrile, [(3,4–dihydroxyphenyl)methyl-ene]– [118409–57–7]*
AG 34 (pharmaceutical)
See *Propanedinitrile, [(3,4–dihydroxy–5–methoxy-phenyl)methylene]– [118409–54–4]*
AG 35
See *Carbon fibers*
AG 3–5
See *2(1H)–Pyrimidinone, 3,6–dihydro–1–(2–hydroxyphenyl)–4–(3–nitrophenyl)– [36945–98–9]*
Ag 63
See *1H–Indene–1,3(2H)–dione, 2–[3–(dimethyl-amino)–2–oxopropyl]–2–phenyl– [20836–20–8]*
AG 76
See *Butanoic acid, esters, (2E)–3,7–dimethyl–2,6–octadienyl ester [106–29–6]*
AG 80
See *Oxiranemethanamine, N,N'–(methylenedi–4,1–phenylene)bis[N–(oxiranylmethyl)–, homopolymer [31305–94–9]*
AG 82
See *Propanedinitrile, [(3,4,5–trihydroxyphenyl)methyl-ene]– [118409–58–8]*
AG 85 (pharmaceutical)
See *1H–Indole, 1–[[4–[[(1,4–dihydro–2–methyl–4–oxo–6–quinazolinyl)methyl]–2–propynylamino]-phenyl]sulfonyl]– [152503–91–8]*
AG 99 (enzyme inhibitor)
See *2–Propenamide, 2–cyano–3–(3,4–dihydroxy-phenyl)–, (2E)– [122520–85–8]*
AG 100 (fiber)
See *Carbon fibers*
AG 100 (resin)
See *Ethene, tetrafluoro–, polymers, homopolymer [9002–84–0]*
AG 114 (enzyme inhibitor)
See *1,3–Butadiene–1,1,3–tricarbonitrile, 2–amino–4–(3,4–dihydroxyphenyl)–, (3E)– [140674–81–3]*
Ag 147
See *3(2H)–Pyridazinone, 5–ethyl–4–methyl– [2728–01–0]*
Ag 148
See *3(2H)–Pyridazinone, 2–[2–(dimethylamino)-ethyl]–5–ethyl–4–methyl–, monohydrochloride [4591–73–5]*
Ag 149
See *3(2H)–Pyridazinone, 5–ethyl–4–methyl–2–[2–(4–morpholinyl)ethyl]–, monohydrochloride [4591–74–6]*
AG 213
See *2–Propenethioamide, 2–cyano–3–(3,4–dihydroxyphenyl)–, (2E)– [122520–86–9]*
Ag 246
See *3(2H)–Pyridazinone, 4–methyl–2–[2–(4–morpholinyl)ethyl]–6–phenyl–, monohydro-chloride [2727–94–8]*
Ag 307
See *Carbamimidothioic acid, (2–amino–4–thiazolyl)methyl ester, dihydrochloride [20167–22–0]*
Ag 310 (pharmaceutical)
See *1,2–Benzenediol, 4–(2–amino–4–thiazolyl)– [15386–52–4]*
AG 331
See *D–Glucuronic acid, compd. with 4–[[4–[[(2–aminobenz[cd]indol–6–yl)methyl-amino]methyl]phenyl]sulfonyl]morpholine (1:1) [157182–23–5]*
AG 337
See *4(1H)–Quinazolinone, 2–amino–6–methyl–5–(4–pyridinylthio)–, dihydrochloride [152946–68–4]*
AG 372
See *Propanedinitrile, 2,2'–[2–[(3,4–dihydroxyphenyl)-methylene]–1H–indene–1,3(2H)–diylidene]bis– [144978–80–3]*
AG 377
See *2,4,6–Quinazolinetriamine, N^6–ethyl–N^6–[[4–(phenylsulfonyl)phenyl]methyl]– [150893–78–0]*
AG 392
See *2,4–Quinazolinediamine, 6–[[ethyl[[4–[(4–nitrophenyl)sulfonyl]phenyl]methyl]amino]-methyl]– [158018–62–3]*
AG 408
See *2,4(1H,3H)–Quinazolinedione, 6–methyl–5–(4–pyridinylthio)–, monohydrochloride [199182–73–5]*
A.g. 471
See *ε,ψ–Carotene, 3',4'–didehydro–1',2'–dihydro–1'–hydroxy–2,2'–bis[(2E)–4–hydroxy–3–methyl–2–butenyl]–, (2R,2'S,6R)– [97806–73–0]*
AG 490
See *2–Propenamide, 2–cyano–3–(3,4–dihydroxy-phenyl)–N–(phenylmethyl)–, (2E)– [133550–30–8]*
AG 493
See *2–Propenamide, 3–(1,3–benzodioxol–5–yl)–2–cyano–N–phenyl–, (2E)– [211178–64–2]*
AG 494
See *2–Propenamide, 2–cyano–3–(3,4–dihydroxy-phenyl)–N–phenyl–, (2E)– [133550–35–3]*
AG 527
See *2–Propenamide, 2–cyano–3–(3,4–dihydroxy-phenyl)–N–(1–phenylethyl)–, (2E)– [211178–67–5]*
AG 538
See *Benzenepropanenitrile, α–[(3,4–dihydroxyphenyl)-methylene]–3,4–dihydroxy–β–oxo–, (αE)– [133550–18–2]*
AG 555
See *2–Propenamide, 2–cyano–3–(3,4–dihydroxy-phenyl)–N–(3–phenylpropyl)–, (2E)– [133550–34–2]*
AG 568
See *1H–Pyrazole–3–acetonitrile, 5–amino–4–cyano–α–[(3,4–dihydroxyphenyl)methylene]–, (αZ)– [151013–48–8]*
Ag 610
See *Morpholine, 4–[3–[(4–methyl–6–phenyl–3–pyridazinyl)oxy]propyl]–, monohydrochloride [24687–04–5]*
Ag 620
See *4–Morpholineethanamine, N–(4–methyl–6–phenyl–3–pyridazinyl)–, dihydrochloride [25953–17–7]*
AG 629
See *Spiro[benzofuran–2(3H),1'–cyclopropan]–3–one, 5–acetyl– [72492–12–7]*
Ag 642
See *Morpholine, 4–[2–[(4–methyl–6–phenyl–3–pyridazinyl)oxy]ethyl]–, monohydrochloride [16581–41–2]*
AG 675
See *2–Propenamide, 2–cyano–N–cyclohexyl–3–(3,4–dihydroxyphenyl)–, (2E)– [133550–44–4]*
AG 822
See *Benzoic acid, 3–[[(2E)–2–cyano–3–(3,4–dihydroxyphenyl)–1–oxo–2–propenyl]amino]– [171674–83–2]*
AG 825
See *2–Propenamide, 3–[3–[(2–benzothiazolylthio)-methyl]–4–hydroxy–5–methoxyphenyl]–2–cyano– [149092–50–2]*
AG 957
See *Benzoic acid, 4–[[(2,5–dihydroxyphenyl)methyl]-amino]–, methyl ester [140674–76–6]*
AG 1007
See *2–Propenethioamide, 2–cyano–3–(3,4–dihydroxyphenyl)–N–(phenylmethyl)–, (2E)– [148741–32–6]*
AG 1024
See *Propanedinitrile, [[3–bromo–5–(1,1–dimethyl-ethyl)–4–hydroxyphenyl]methylene]– [65678–07–1]*
AG 1034
See *Propanedinitrile, [[3–(1,1–dimethylethyl)–4,5–dihydroxyphenyl]methylene]– [148741–33–7]*
AG 1049
See *Propanedinitrile, [(4–hydroxy–3,5–diiodophenyl)-methylene]– [26195–45–9]*
AG 1106
See *2–Propenamide, 2–cyano–3–(3,4–dihydroxy-phenyl)–N–(4–fluorophenyl)–, (2E)– [211178–71–1]*
AG 1112
See *1H–Pyrazole–3–acetonitrile, 5–amino–4–cyano–α–(1H–indol–3–ylmethylene)–, (αZ)– [153150–84–6]*
AG 1146
See *2–Propenamide, 2–cyano–3–(3,4–dihydroxy-phenyl)–N–[(4–fluorophenyl)methyl]–, (2E)– [211178–70–0]*
AG 1288
See *Propanedinitrile, [(3,4–dihydroxy–5–nitrophenyl)-methylene]– [116313–73–6]*
AG 1295
See *Quinoxaline, 6,7–dimethyl–2–phenyl– [71897–07–9]*
AG 1296
See *Quinoxaline, 6,7–dimethoxy–2–phenyl– [146535–11–7]*
AG 1343
See *3–Isoquinolinecarboxamide, N–(1,1–dimethyl-ethyl)decahydro–2–[(2R,3R)–2–hydroxy–3–[(3–hydroxy–2–methylbenzoyl)amino]–4–(phenyl-thio)butyl]–, (3S,4aS,8aS)–, monomethanesulfonate (salt) [159989–65–8]*
AG 1387
See *2–Propenamide, 2–cyano–3–(3,4–dihydroxy–5–iodophenyl)–N–(3–phenylpropyl)–, (2E)– [170448–92–7]*
AG 1478
See *4–Quinazolinamine, N–(3–chlorophenyl)–6,7–dimethoxy– [153436–53–4]*
AG 1498
See *2–Propenamide, 2–cyano–3–[4–hydroxy–3,5–bis(1–methylethyl)phenyl]–N–(3–phenylpropyl)–, (2E)– [168835–82–3]*
AG 1500
See *Graphite [7782–42–5]*
AG 1505
See *2–Propenamide, 2–cyano–3–(3,4–dihydroxy–5–methylphenyl)–N–(phenylmethyl)–, (2E)– [211178–66–4]*
AG 1516
See *2–Propenamide, 2–cyano–3–(3,4–dichloro-phenyl)–N–(3–phenylpropyl)–, (2E)– [211178–63–1]*
AG 1557
See *4–Quinazolinamine, N–(3–iodophenyl)–6,7–dimethoxy– [189290–58–2]*
AG 1580
See *2–Propenamide, 2–cyano–3–(3–hydroxy–4–*